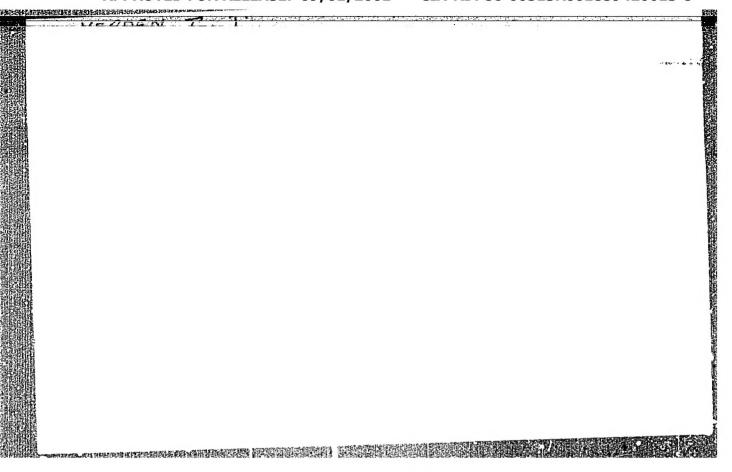


VERDEN, F.

"History of the synthetic-fiber production in Hungary." p. 5

MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulote) Budapest, Hungary, Vol. 14, No. 1, Jan. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959 Uncl.



VERDENSKIY H KAPUSTIN, N.G., dotsent, kandidat tekhnicheskikh nauk; SURDUTOVICH, I.N.: IGNAT'YEV, A.D., kandidat tekhnicheskikh nauk.

New mining systems. Ugol' 32 no.5:6-12 My '57.

是一个人,我们就是一个人,我们是一个人的人,我们是一个人的人,我们就是一个人的人,我们们也不是一个人的人的人,我们们也不是一个人的人的人,我们就是一个人的人的人

(MIRA 10:5)

1. Tomskiy politekhnicheskikh institut (for Kapustin). 2.

Dneprogiproshakht (for Surdutovich). 3. Vostochnyy uglekhimicheskiy institut (for Ignat'yev).

(Coal mines and mining)

CHULOSHNIKOV, P.L., inzh.; SIGAL, I.M., inzh.; VERDENSKIY, V.B., inzh.

Automatic control of the roll welding of long seams. Svar. proizv.
no.1:19-22 Ja 165. (MIRA 18:3)

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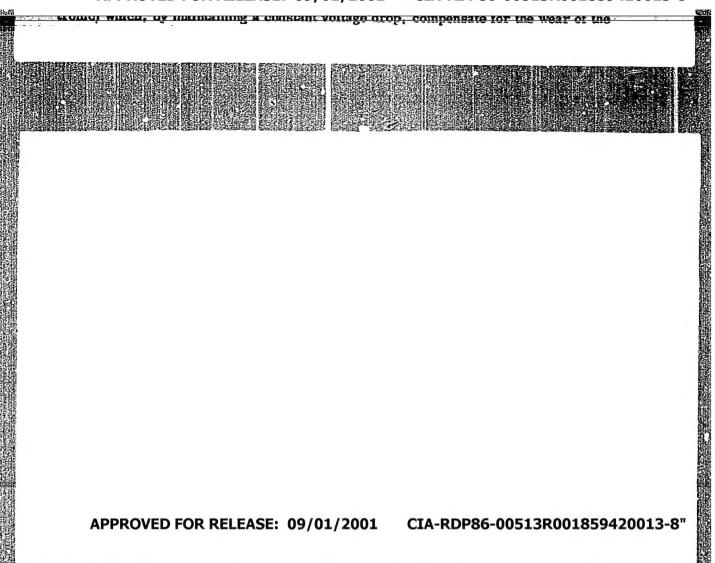
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VERDEREUSKAMA NILD.

USSR/Physical Chemistry - Colloid Chemistry, Dispersion Systems.

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Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 4048.

Author : V.P. Mishin, N.D. Verderevskaya.

Inst

Title

: Temperature Influence on Magnitude and Speed of Agar Swelling.

Orig Pub: Kolloidn. zh., 1957, 19, No 4, 472-477.

Abstract: The dependence of the magnitude and speed of agar swelling (S) in water and solutions of salts of the lyotropic series on the temperature T was studied using an automatically recording instrument. If the S process was not complicated with cording instrument of S rises with T; in the opposite dissolution, the magnitude of S rises with T; in the opposite case, the polytherm $\triangle V \infty = f(T)$ passes through a maximum, case, the polytherm to the side of lower T at a transition to which is shifting to the side of lower T at a transition to media, in which the temperature factor of solubility of the swelling substance increases progressively. The speed of S

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USSR/Physical Chemistry - Colloid Chemistry, Dispersion Systems.

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'Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 4048.

increases insignificantly with the T rise; the temperature factor of the S speed is close to one and does not depend on the nature of the liquid and the temperature range.

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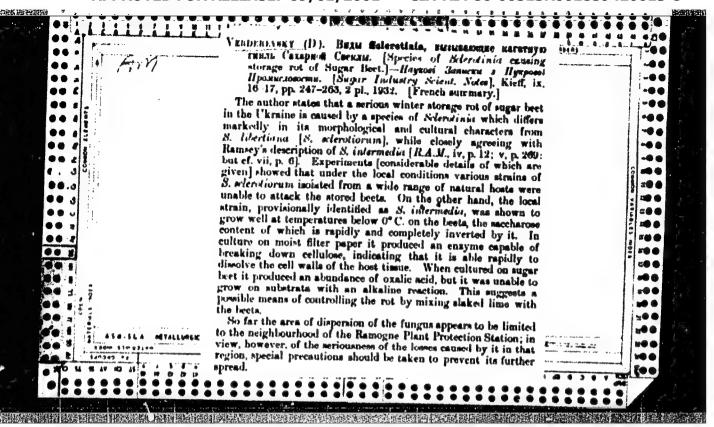
VERDEREVSKIY, D.; VOLONTIR, I.; CHAZUNOV, K.; KOLESNIK, L.; LUKASHEVICH,
P.; MAGKE, M.; MAILTABAR, L.; ROMANOV, I.; KATS, G., red.;
BIZYUK, G., red.; MAHDELBAUM, M., tekhn.red.

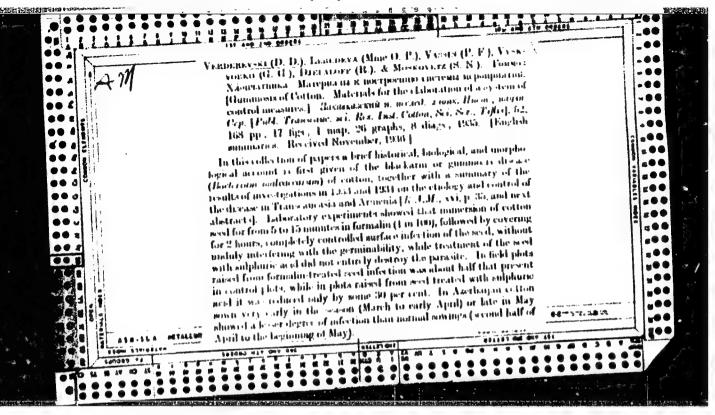
[Manuel on viticulture] Kartia vitikultorului. Kishineu, Editura de stat a Moldovei, 1957. 398 p. (MIRA 12:10)

(Viticulture)

VERDEREVSKIY, D.D., prof.

Organize properly the control of mildew. Zashch.rast.ot vred.i bol. 7 no.5:32-33 My '62. (MIRA 15:11) (Moldavia—Grapes—Diseases and pests) (Moldavia—-Mildew)







VEPDEPEVSKIY, D. D.

Gummosis of Cotton, Publication of the Transcaucasian Scientific-Research Institute of Cotton, Tiflis, Scientific Series 52, 1935, 168 pp. 164.02 758

是是这种价值上的特别,但是是这种的是一种的人,但是是一种的人,也是是这种人,但是一种的人,但是是一种人,也是一种人,也是一种人,也是一种人,也是一种人,也是一种人

So: SIRA -S1-97-53, 15 Dec. 1953

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SO: SIRA SI 90-53, 15 Dec. 1953

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VERDEREVSKIY, D. D. "The Rate of Penentretion of Water Solutions of Formalia into Cotton Seeds," in Results of the Work of the Station of Plant Protection of the All Union Order of Lenin Scientific-Research Institute of Cotton Porduction on the Study of Peats and Diserses of Cotton and Lucerne for 1939 (Auto-references and References), Publishing House of the All Union Order of Lenin Scientific-Research Institute of Cotton Production, Tashkent, 1941, pp. 54-54. 464.04 T18

SO: SIRA SI 90-53, 15 Dec. 1953

是我们就是是一个人,我们就是一个人,我们就没有的人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就会没有 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

VERDEREVSKIY, D. D.

VERDEREVSKIY, D. D. "More Precise Methods of Laboratory Analysis of Cotton Seed for Gummosis Infection," in <u>Results of the Work of the Station of Plant Portection of the All Union Order of Lenin Scientific-Research Institute of Cotton Production on the Study of Peste and Diseases of Cotton and Lycerne for 1939 (Auto-references and References), Publishing House of the All Union Order of Lenin Scientific-Research Institute of Cotton Production, Tashkent, 1941, pp. 61-62 464.04 T18</u>

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Publishing House of the All Union Order of Lenin Scientific-Research Institute of Cotton Production, Tashkent, 1941, pp. 62-63. 464.04 T18

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So: Letopis' Zhurnal'nold: Statey Vol. 45, Moskva, 1949

VEPDERLYSKIY, D.D., and VOYTOVICE, E.A.

*Concerning the Times for Spraying Vineyards to Combat Mildew, Vinodeliye i Vinogradarstvo,

对的性情的情况,我们就是一个人,我们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,他们就是一个人的人,也可以是 第一个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人,我们就是一

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1950, No. 3.

VERDEREVSKIY, D. D.

VERDEREVSKIY, D. D. "Importance of Straying Lower Surface of Leaves in Mildew Control (of Grapes)," <u>Vinodelie i Vinograderstvo SSSE</u>, vol. 10, -0. 5, 1950, p. 28 95.8 V??

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VEFDEREVSKIY, D. D.

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在大型工程,是一个工程,这个人的人们的一个工程,这个人们的一个工程,这个人们的一个工程,这个人们的一个工程,这个人们的工程,这个人们们的一个工程,我们们们的一个工程,

SO: SIRA SI 90-53, 15 Dec. 1953

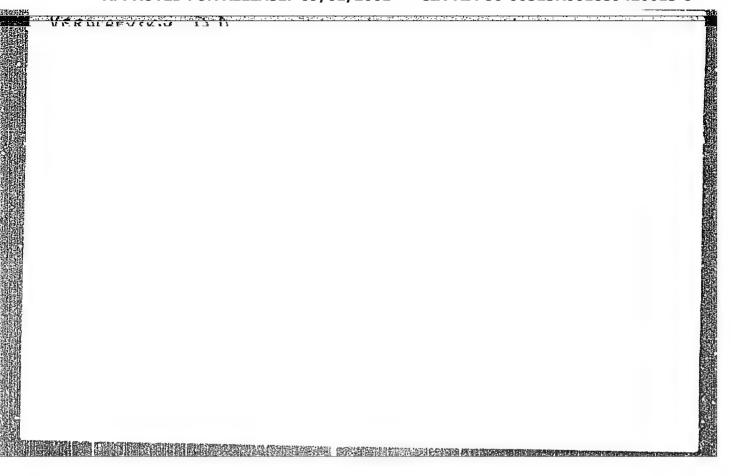
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- 1. VERDEREVSKIY, D.: LUKASHEVICH, P.: LEONT'YEVA, N.: TRUBNIKOV, A.
- 2. USSR (600)
- 4. Cottonseed
- 7. New sulfuric acid-mechanical method of removing lint from cotton seeds to be sown. Khlopkovodstvo, no. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.



- 1. VERDEREVSKIY, D. D.
- 2. USSR (600)
- 4. Viticulture
- 7. Determining periods for spraying grapevines. Vin. SSSR 13 No. 1, 1953.

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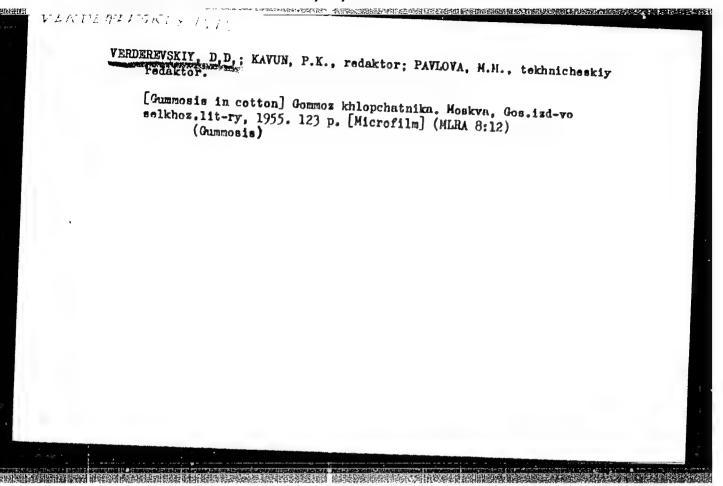
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V MA	DEREVSKIY, D.D.	
	[Manual of viticulture] Rukovodstvo po vinogradarstvu. Gos. izd-vo Moldavii, 1957. (MoldaviaViticulture)	Kishinev, (MIRA 11:1)

VERDEREVSKIY, D.D., doktor sel'skokhozyayatvennykh nauk; VOYTOVICH, K.A.

在各种的比较级,在1900年的全国的联系和特别的特殊的,在1900年的特殊的特殊的,在1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的1900年的19

Prospects of utilizing chemical methods in controlling loose smut of corn. Dokl. Akad. sel'khoz. 22 no.4:18-22 '57. (MIRA 10:6)

1. Moldavskaya stantsiya Vsesoyuznogo instituta zashchity rasteniy.
(Smuts) (Sorn (Maize) -- Diseases and pests)

VERDEREVSKIY. D.D., prof.

Theory of the immunity of plants to diseases. Zashch. rast. ot vred. i bol. 3 no.3:31-34 My-Je 158. (MIRA 11:6)

1. Kishinevskiy sel'skokhozyaystvennyy institut imeni M.V. Frunze. (Plants--Disease and pest resistance)

VERDEREVSKIY

30-1-33/39

AUTHOR:

Kosenko, I. Ye., Candidate of Agricultural Sciences

TITLE:

of Biological Research in the Moldavian SSR (Zadachi biologicheskikh issledovaniy v Moldavskoy SSR) The Tasks the Department of Biologic-

al Sciences (Vyyezdnaya sessiya otdeleniya biologicheskikh nauk)

PERIODICAL:

Vestnik AN SSSR, 1958, Vol. 28, Nr 1, pp. 125 - 126 (USSR)

ABSTRACT:

From September 16, to September 21, 1957 the congress took place in the branch of the AN in the Moldavian SSR, which was organized together with VASKhNIL. The congress was intended to discuss the results of bidogical research in this field and to give precise information concerning the tasks to be performed in future. It was attended by 400 representatives of the branch of the AN and other scientific factory institutions, as well as by representatives of the Moscow and Leningrad Institutes. The following reports were

1) L. S. Matsyuk: The principal results and problems in the development of the Biological Sciences in the Moldavian

2) A. Ye. Kovarskiy: Innovation in the selection and the hybridization of maize.

Card 1/3

30-1-33/39

The Tasks OF Biological Research in the Moldavian SSR.

Out-of-Town Session of the Department of Biological Sciences

- 3) Ya. I. Prints: The present stage of the phyloxera problem, ways and problems of further research.
- 4) D. D. Verderevskiy: The inmunity of plants against infectious diseases and ways of their practical utili-
- 5) N. A. Dimo: The soils of Moldavia and their main characteristic
- 6) N. A. Krasil'nikov: On the part played by microorganisms in plant nutrition.
- 7) P. A. Genkel: The importance of quiet in the life of plant or-
- 8) M. Kh. Chaylakhyan: The chemical stimulation of the growth and bloscoming of plants.
- 9) M. I. Sidorov: On the problem of the agricultural system in Moldevin-

The following sections were active: agriculture, botanics, agrochemistry, microbiology of the soil; plant physiology, plant biochemistry, selection and genetics of plants; plant structure and agriculture; protection of plants, zoology, hydrobiology and ichthyoloculture; protection of plants, zoology, hydrobiology and ichthyoloculture; physiology of plants. It was recommended to extend the treatment of methodical problems connected with the investigation of

Card 2/3

30-1-33/30

The Tasks of Biological Research in the Moldavian SSR.

Out-of-Town Session of the Department of Biological Sciences

soils, and to take measures for the further development of work tending to explain the origin of the soils of Moldavia, to find new ways of increasing the yield of soils and to struggle against erosion, etc. Furthermore, the necessity of the research of the flora was stressed, as well as of work connected with introduction and acclimatization, on the investigation of spore plants and with experimental botanics. The following suggestions were further made: to map agrochemical charts of the soils of fields with successive crops and many years of planting; the investigation of the microorganisms of various types of soil, the supplying with organic and mineral fertilizers and microelements, the Increase of theoretical invesitgations on plant physiology and biomemistry; the determination of measures for the struggle against diseases and plant vermins, the increased treatment of physiological problems in order to increase the productivity of agricultural animals, and, lastly an increased introduction of scientific achievements in practice.

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1. Biology research-USSR 2. Biology reports-USSR

VERDEREVSKIY, Dmitriy Emitriyevich; Endelly, ..., red.

[lethods of detecting and detecting dileter-religible biotypes from rubbeptible appries and varieties of cultivated plants] Neibody vyiavleniid i otoora insunnykh k buleznima biotipev v postave vurprimehitykh vicev i sortov kulturnykh rastenii. Kitalnev, Gordington "Kartia mobioveniaske." No.1. 1961. 78 p.

(Mi. 17:11)

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VERDEREVSKAYA, T.D., kand. biolog. nauk

Strip mosaic of the plum. Zashch. rast, ot vred. 1 bol. 9 no.7:21-22 '64. (MIFA 18:2)

1. Institut fiziologii i biokhimii rasteniy, Kishinev.

VERDEREVSKIY, D.D., prof.; KROPIS, E.P.

Causes of the desiccation of stone fruits. Zashch. rast. ot vred. i bol. 9 no.8:18-20 '64. (MIRA 17:12)

1. Kishinevskiy sel'skokhozyaystvennyy institut.

VERDEREVSKIY, D.D.; VOYTOVICH, K.A.; NAYDENOVA, I.N.

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Effect of a root mentor on the acquisition of resistance to milder in the seeded progeny of the European grape. Agrobiologiia no.6:941-942 N-D '62. (MIRA 16:1)

1. Moldavskiy nauchno-issisdovatel skiy institut sadovodstva, vinogradarstva i vinodeliya, Kishinev.
(Grapes--Disease and pest resistance) (Milder) (Grafting)

KOVARSKIY, A.Ye., prof., doktor sel'khoz. nauk, zasl. deyatel'
nauki i tekhniki, otv. red.; YAROSHENKO, M.F., doktor biol.
nauk, zam. otv. red.; VELDEREVSKIY, D.D., doktor sel'khoz.
nauk, red.; IRIKHIMOVICH, A.I., doktor biol. nauk, red.;
KOLESNIKOV, S.M., kand. biol. nauk, red.; PRINTS, Ya.I.,
doktor biol. nauk, red.; RYBIN, V.A., doktor biol. nauk,
red.; USPENSKIY, G.A., kard. biol. nauk, red.; GUIYAYEVA,
Ye.M., kand. biol. nauk, otv. red.; KARYAKINA, I.I., red.;
MANDEL'EAUM, M.Ye., tekhn. red.

[Transactions of the Darwin Anniversary Conference]Trudy iubileinoi Darvinovskoi konferentsii. Kishinev, Izd-vo "Shtiintsa," 1960. 389 p. (MIRA 15:9)

1. Yubileyneya Darvinovskaya konferentsiya, 1960. 2. Institut biologii Moldavskogo filiala Akademii nauk SSSR i Kishinevskiy sel'skokhozyaystvennyy institut im. M.V.Frunze (for Kovarskiy). 3. Kishinevskiy sel'skokhozyaystvennyy institut im. M.V.Frunze (for Verderevskiy). 4. Institut biologii Moldavskogo filiala Akademii nauk SSSR (for Kolesnikov, Prints, Uspenskiy, Irikhimovich). 5. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Rybin). (Evolution—Congressos)

VERDEREVSKIY, D.D. prof., doktor sel'skokhozyaystvennykh nauk

Role of Phytoncidal characteristics of higher plants in the specialization of phytopathogenic micro-organisms. Truly Kish. sel'khoz.
inst. 19:125-151 '60. (MIRA 14:1)
(Plants-Disease and pest resistance) (Phytoncides)

在中国大学的一种企业,在1918年中的一种企业,在1918年中的一种企业,1918年中国的企业,1918年中国企业企业,1918年中国企业,1918年中国企业,1918年中国企业,1918年中国企业,1918年中国企业企业,1918年中国企业企业

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VERDEREVSKIY, D.D.; TETYUREVA, I.V., red.; PEDOTOVA, A.F., tekhn.red.

[Immunity of plants to parasitic diseases] Immunitet rastenii k parasitarnym bolezniam. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 370 p. (MIRA 13:3) (Plants-Disease and pest resistance)

VERDERRYSKIY, D.D.; TETYUREVA, I.V., red.; FEDOTOVA, A.F., tekhn.red.

[Immunity of plants to parasitic diseases] Immunitet rastenii k parazitarnym bolezniam. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 370 p. (MIRA 12:9) (Plants--Disease and pest resistance)

USSR/Plant Diseases. General Problems

0-1

Abs Jour : Ref Zhur - Blol., No 20, 1958, No 91924

: Verderevskiy D.D.

Inst : Moldavian Station of the All-Union Institute for Plant

Protection

Title : On the Irraunity of Phants to Parasitic Disease

Orig Pub : Sb. tr. Mold. st. Vses. in-to zashchity rost., 1957, vyp.

2, 39-44

Abstract : Plants have a natural immunity realized by means of phytoncides, the inactivation of toxins, the building of tissue barriers etc. The elergence and the evolution of parasitism tends to obercome these protective measures. Income plants energe in places favorable for the development of diseases. Methods of sex and vegetative hybridization and of directed breeding should be applied to these plants in order to bring out the resistent varieties. By cultivating in quantities of several varieties (and not just one) it is possible to

prevent the loss of resistance. -- L.D. Kazenas

Card : 1/1

VERDEREVSKIY, D.D.

USSR/Cultivated Tlants - Corrected. Oil-Blanting. Sugar-Bearing.

Als Jar : Bell War - Stal., He he, 1999, Wiles

Author : Verblevskiy, D., Veybovich, K.

Inst : Title : On Vir Hidleds of Devil gong Cutten Varieties Resistant

to Guinsis

Orig Fub : Eleghtweettvs, 1957, H. 5, 57-38.

Abstract : He abstract.

ZOTSENKO, L.N.; VERDEREVSKIY, D.D., prof., zasluzhennyy deyatel nauki Moldavskoy SSR.

本。 第一个大学,是一个大学,一个大学,我们就是一个大学,我们就是一个大学,我们就是一个大学,我们就是一个大学,我们就是一个大学,我们就是一个大学,我们就是一个大学,

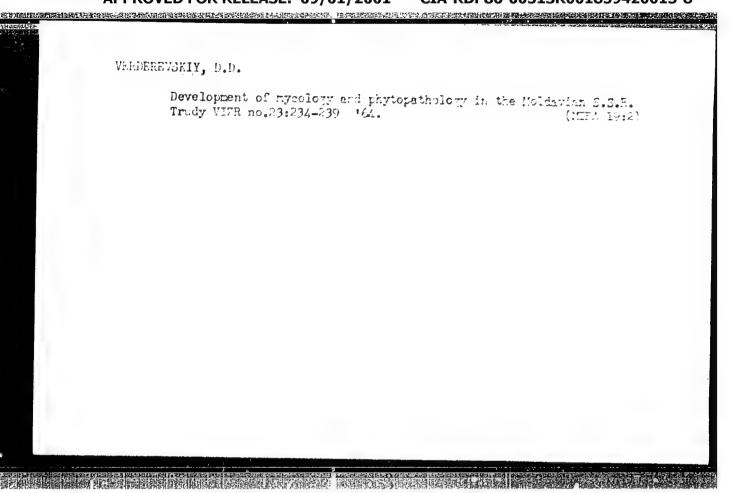
Raise the standards of the Counting and Forecasting Service to meet modern needs. Zashch. rast. ot wred. i bol. 3 No.4:36-37 J1-Ag '58. (MIRA 11:9)

 Direktor Moldavskoy stantsii zashchity rasteniy (for Zotsenko). (Plants, Protection of)

ZHUKOVSKIY, P., akademik; VERĎEREVSKIY, D., prof.

Let's give more attention to plant immunity. Zashch, rast. ct vred. 1 bol. 10 no.10:1-2 '65. (MIRA 18:12)

1. Vsesoyuznaya akademiya seliskokhozyaystvennykh nauk im. Lenina (for Zhukovskiy).



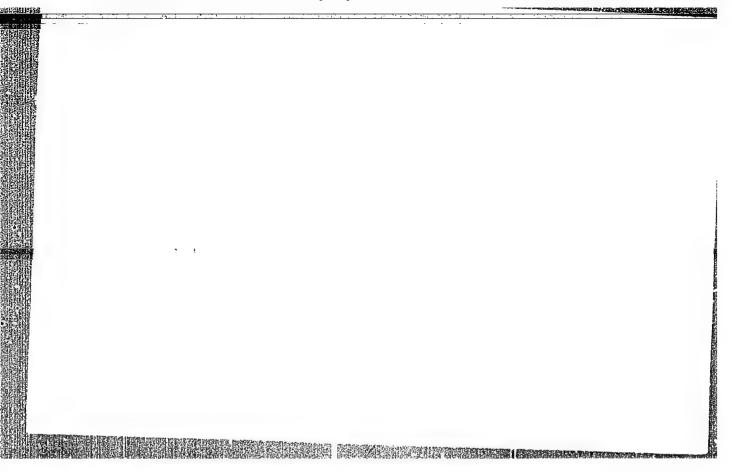
TEOMARIY, I. T. and PATELINE, E. A.

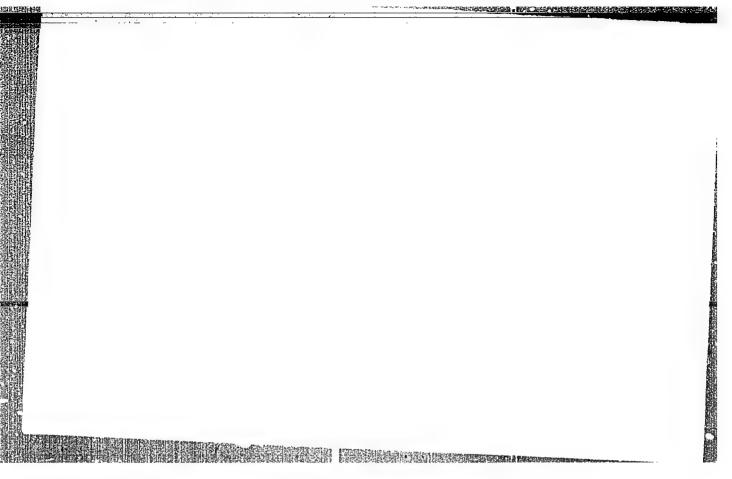
"Concerning the Times for Spraving Vin yards to Combat Miliew", Vincedity i Vinogradarstvo, No. 3, pp 40-44, 1950.

MISHIN, V.P.; VERDEREVSKIY, N.D.

Swelling of high molecular weight substances. Uch.zap. MOFI
84:169-180 '59. (Mira 14:9)

(Macromolecular compounds)



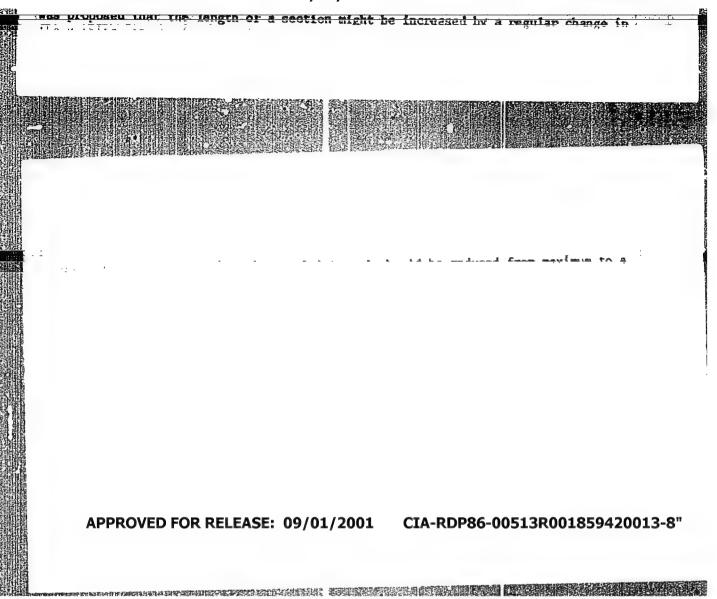


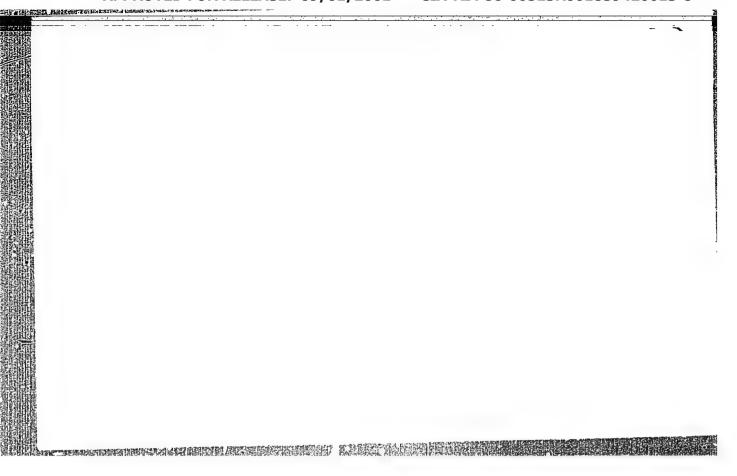
Westernament to the control of the plane of the control of the con

NOSAL', V.V., prof., doktor tekhn.nauk; VERDEREVSKIY, V.A., kand.tekhn.nauk; YERMANOK, M.Z., kard.tekhn.nauk

Review of a book by Z.A.Korfa and others "Cold rolling of pipe." Stal' 24 no.6:536-537 Je '64. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut metallurgicheskogo mashinostroyeniya (for Nosal', Verderevskiy).





v had hervskiff, v. v.

Voprosy sandetovozhdenila v Sovetskol Arktike. (In: Vozduchnye puti severa. Boskva, izd-vo Sovetskala Azila, 19:3. p. 377-h02) Title tr.: Problems of air navigation in the Soviet Arctic.

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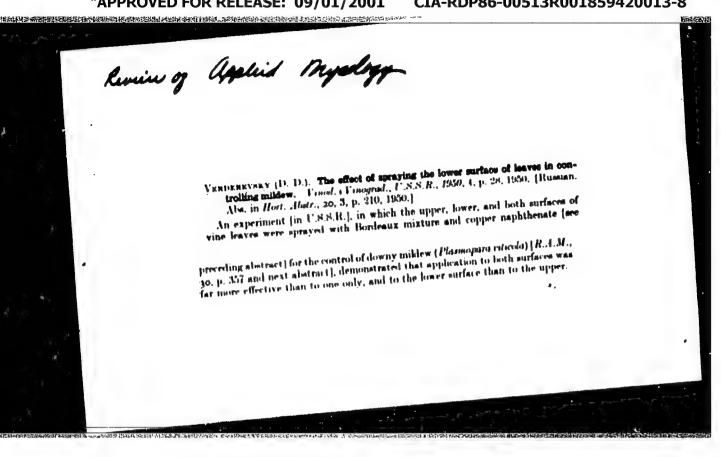
SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

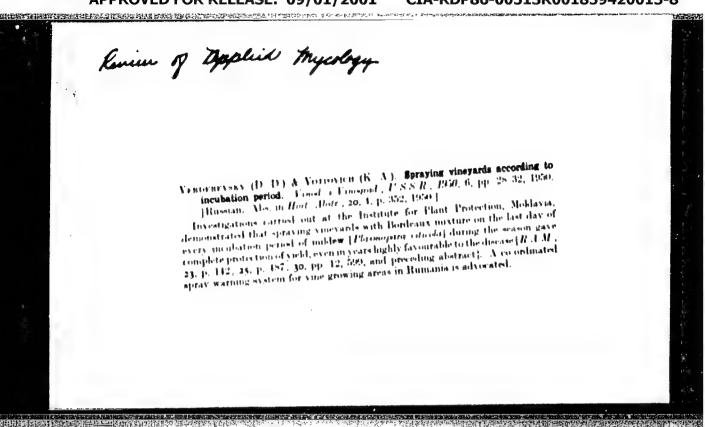
VERDEREVSKII, V. V.

Voprosy samoletovozheniia v. sovetskoi Arktike. /The problems of pilotage in the Soviet Arctic/. (In Vozdushnye puti Severa. Moskva, 1933, p. 377-402).

DLC: TL532.V6

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.





RUMANIA

SUTEU, I., Colonel, Hedical Corps; CAFRITA, At., Hajor, Hedical Corps; BANDILA, Tr., Lieutenant-Colonel, Hedical Corps; GIURGIU, T., Lieutenant-Colonel, Hedical Veterinary Corps; STRIMBEANU, I., Colonel, Hedical Corps; IONESCU, P., Major, Hedical Veterinary Corps; and VERDES, A., Lieutenant-Major, Hedical Corps.

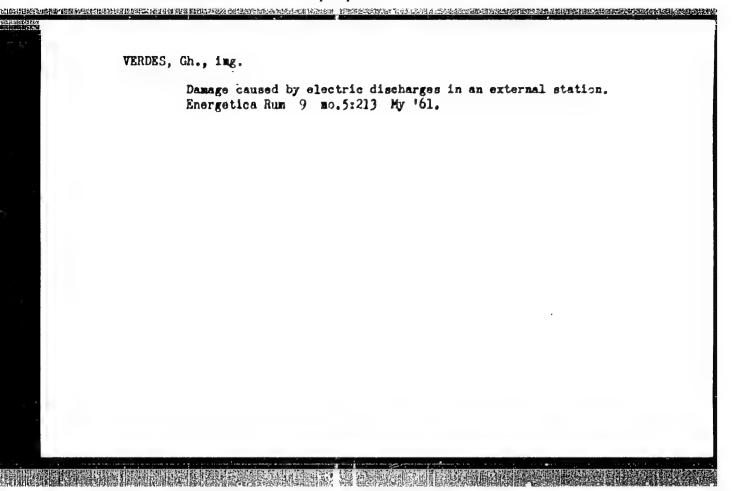
"Pressor Amine Levels in the Regulation of Splanchnic Circulation in Shock"

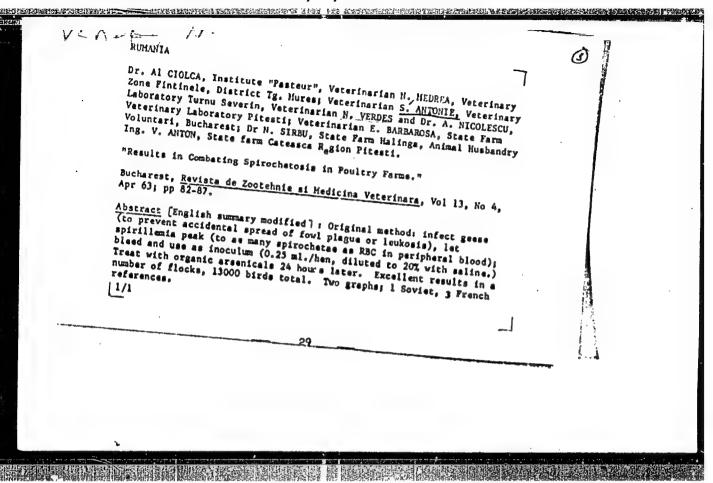
Bucharest, Revista Sanitara Hilitara, Vol 16, Special No., 1965; pp 54-57

Abstract: Study of possible shock-preventative or shock-ameliorating role of norepinephrine in dogs; whereas intravenous administration preceding severe experimental hemorragic shock was followed by death, incra-aortic administration prevented death and, when combined with administration of a ganglioplegic (hexemethronium) it stabilized blood pressure most impressively. The role of hexemethronium is to mobilize capillary blood, of epinnephrine to relax splanchnic vein valves, increasing effective blood volume. Same results in one patient. A kymograms, 1 table.

1/1

- 61 -





ROMANIA / Diseases of Farm Animals Caused

by Bacteria and Fungi

R-1

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7308

Author N. Verdesh Inst : Not given

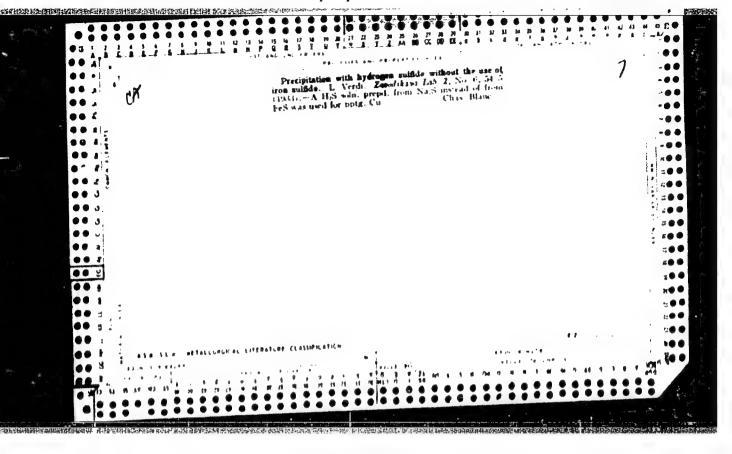
Title : Enzootic Pasteurellosis of Sheep (Observations)

Orig Pub: Probl. veterin. 1957, No 5, 43-46.

Abstract: No Abstract.

Card 1/1

16



VERDIBEKOV, S.I.; AMIROV, A.D., redaktor; GONCHAROV, I.A., tekhnicheskiy

[Operating gas and sand containing wells with rodless deep-well pumps]
Ekspluatatsiia gazopesochnykh skvazhin bestrubnymi glubinnymi nasosami; iz opyta raboty tresta Kirovneft!. Roku, Gos.nauchno-tekhn.izd-vo
neftianoi i gorno-toplivnoi lit-ry, 1954. 69 p. (MIRA 8:4)

(Oil well pumps)

s/169/61/u00/011/025/065 D228/D304

3.9410 (1019,1031,1121)

Verdichevskiy, M.N.

Bases of the theory of magneto-telluric profiling AUTHOR:

Referativnyy zhurnal, Geofizika, no. 11, 1961, 30, abstract 11A261 (V sb. Prikl. geofizika, no. 28, M., TITLE:

PERIODICAL:

TEXT: The general aspects of the method of magneto-telluric profi-TEAT: The general aspects of the method of magneto-terrunder the magneto-ling (MTP) are stated. The method's theory examines the magnetotelluric field in the form of an aggregate of flat monoharmonic electromagnetic waves spreading along the z-axis. The inlet impedance dance, equal to the ratio of the components $E_{\rm X}$ and $H_{\rm Y}$ at the ground Burface, is taken as the main indicator characterizing the environ-

mental properties. The summary longitudinal conductivity S of the stratum covering the high-resistance basement is determined in the MTP method from the formula

Card 1/2

Bases of the theory of magneto- ...

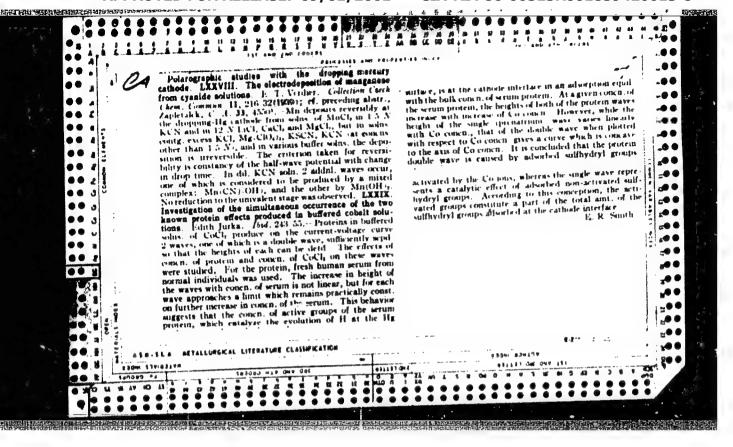
32276 S/169/61/000/011/025/065 D228/D304

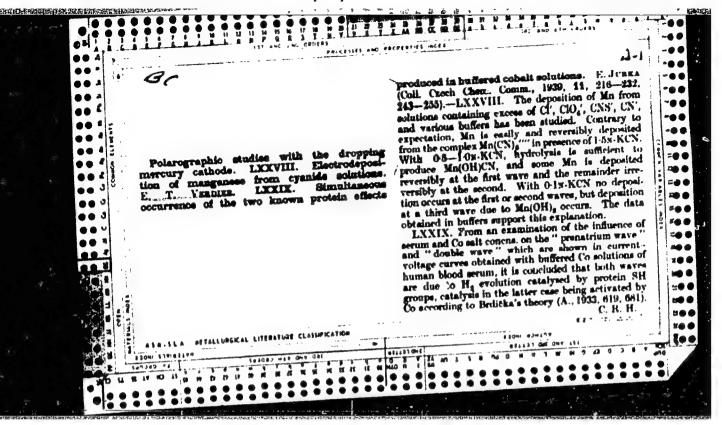
where η is the magnetotelluric parameter connected with the impedance magnitude, $\sqrt{T/10\rho_{\gamma}}$ is the correction for the basement's final resistance, and T is the average period of the variations. The frequency interval, within which this formula enables S to be deteralled with a precision of up to 10 %, is termed the S interval. It always corresponds to the ascending right branch of the curves. For a two-layer section the period of the variations included in the S interval satisfies the inequality 3.6 $T_{min} \leq 1.6 T_{min} \times (\rho_2/\rho_1)$, where T_{min} is the period of the variations corresponding to the minimum of the two-layer curve. Multilayer sections may be reduced to the equivalent two-layer ones. The depth potential of MTP depends the crustal stratum. Approximate calculations were made to determine the depth potential. Additional information about the resistivity of the high-resistance basement and the mean longitudinal resistance of the overlying deposits is required for interpreting magneto-telluric observations. [Abstractor's note: Complete translation]

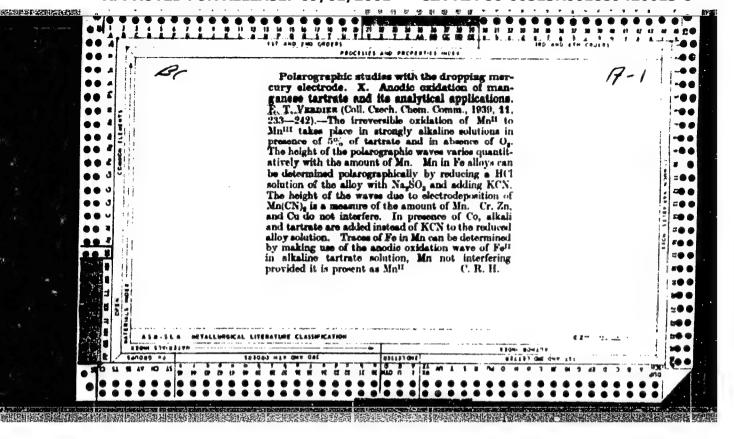
Card 2/2

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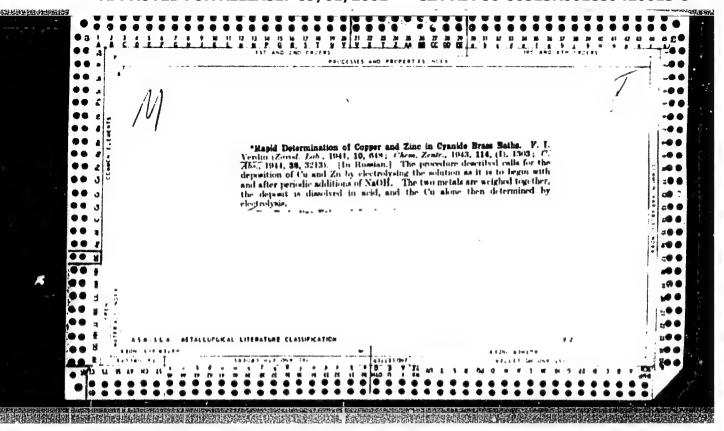
CIA-RDP86-00513R001859420013-8

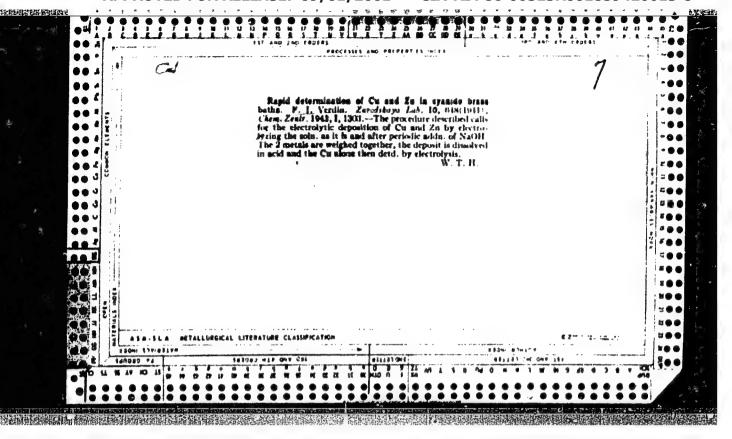






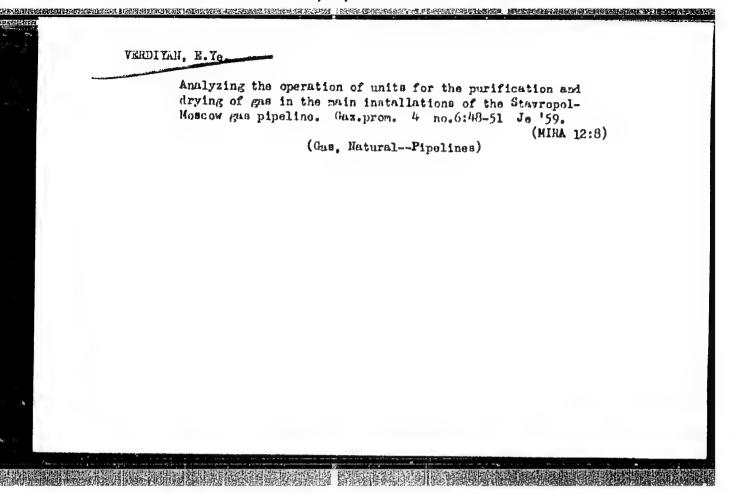






VERDITAN, E. y..

Methodology is a termining the man willing capacity it to terminal to the firm provides law. At Arm. 2018. and this mark 17 models and the first law. At Arm. 2018. and the mark 17 models and the first law. At Arm. 2018. and the getter.



VERDIYEV, A. Yu.: Master Agric Sci (diss) -- "Double shearing of fine-wooled sheep of the Ascania breed". Kirovabad, 1958. 18 pp (Min Agric USSR, Azerb Agric Inst), 150 copies (KL, No 6, 1959, 138)

VERDIYEV, D.G.; GADZHIYEV, G.M.

Studying the growth and meat qualities of chicks of different breeds in the Azerbaijan S.S.R. Ptitsevodstvo 8 no.6:27-29 Je '58. (MIRA 11:6)

1.Azerbaydzhanskiy nauchno-issledovatel'skiy institut zhivotnovodstva i veterinarii. (Azerbaijan--Poultry breeds)

GASANOV, Sh.M., zasl. deyatel* nauki, prof.; IMANOV. S.Kh.; KRFYNINA, L.B.; VERDIYEV, D.I.

Treatment of diseases of the peripheral nervous system at the Mardakyan Specialized Neurosomatic Sanatorium. Sbor. trud. Azerb. nauch.-issl. inst. kur. i fiz. metod. lech. no.9: 118-121 *63. (MIRA 18:8)

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: USSR
Country
                                                                                                                                              Q
                             Farm Animals.
Category
                               Cattle.
                             Ref Zhur-Biol., No 21, 1958, 96844
Abs. Jour
                             Verdiyev, F. M. Hoscow Academy of Agriculture imeni K. A.*
The Growth and Development of Calves of the
Author
Institut.
                                Kholmogorskaya Breed during the Postlactation
Title
                              Period at Various Nutrition Levels.
Dokl. Mosk. s.-kh. akad. im. K. A. Timiryazeva,
1957, vyp. 30, ch. 2, 178-183
The 1st group of calves was fed according to
normes which are usual on farms; the feeding
 Orig Pub.
 Abstract
                                norms for the 2nd group were lower by 25 percent. At the age of 18 months, the calves of the 2nd group fell behind the calves of the 1st group fin chest width by 10.1 percent, in chest depth by 9.5 percent, in diagonal body length by 8.5 percent, in height at the withers by 5.2 percent, in the width of the hips by 5.3 percent. At the age of 6 months the nitrogen digestibi-
                                   1/2 *Timiryazev.
    Card:
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Abs. Jour Cattle.

Author

Approved for Release: 09/01/2001 2014-913986-90513R001859420013-8"

Orig Pub. Abstract

t

ves of the 2nd group, at 12 months to 68.37 and at 18 months to 62.56; in calves of the corresponding figures were 67.53;

Card:

2/2

VERDIYEV, F. M. Cand Agr Sci -- (diss) "Growth and Development of Calves of the Kholmogorskaya Breed-and the Post-Weaning Period for Various Levels of Feeding." Mos, 1957. 20 pp 20 cm. (Mos Order of Lenin XXXXXX Agricultural Academy im K. A. Timiryazev), 110 copies (KL, 25-57, 115)

- 92 -

VERDIYEV. G.Yu.

Acute cholecystitis caused by tapeworms. Khirurgiia, Moskva 34 no.11: 106-107 N '58. (MIRA 12:1)

1. Iz khirurgicheskogo otdeleniya (zav. G.Yu. Verdiyev) Kirovabadskoy ob yedinennoybol'nitsy imeni N. Narimanova (glavnyy varch - kand. med. nauk *** G. Gadzhiyev).

(TAPEWORMS INFECTION, compl.
acute cholecystitis (Rus))
(CHOLECYSTITIS, etiol. & pathogen.
acute, caused by tapeworm infect. (Rus))

VERDIYEV, G.Yu.

Emergency surgery as treated in data from the Kirovabad Consolidated Hospital. Azerb.med.zhur. no.1:101-104 158

(MIRA 11:12)

1. Zaveduyushchiy khirurgicheskim otdeleniyem Kirovobadskoy ob"yedinennoy bol'nitse imeni N.Narimanova (glavvrach -kand.med. nauk H.G. Gadzhiyev).

(KIROVARAD-SURGERY)

VERDIYEV, G.Yu.

Stomach cancer in mesenteric lymph node tuberculosis. Sov.

med. 22 no.10:121-123 0 '58 (MIRA 11:11)

1. Iz Kirovabadskoy ob'yedininnoy bol'nitsy imeni W.Marimanova
(glavnyy vrach - kadamed.nauk W.G. Gadshiyev).
(TUBERCULOSIS, LYMPH, NODE, compl.

mesenterial, with stomach cancer (Rus))
(STOMACH HEOPLASMS, compl.

tuberc of mesenterial lymph nodes (Rus))

ACCESSION NR: AP4031151

8/0056/64/046/004/1295/1306

AUTHORS: Verdiyev, I. A.; Popova, A. M.; Ter-Martirosyan, K. A.

TITLE: Production of four and rive particles as a result of collisions at high energy

SOURCE: Zh. eksper. i teor. fiz., v. 46, no. 4, 1964, 1295-1306

TOPIC TAGS: particle production, high energy particle, particle interaction, inelastic scattering, asymptotic property

ABSTRACT: Asymptotic expressions previously derived (K. A. Martirosyan, preprint, ITEF, 1963) for "truly inelastic" processes are used for the determination of the most likely momentum configurations in reactions in which two particles are transformed into four or five particles at high energies. The earlier research was devoted to transformation of two into three particles. A general method of integrating over the momenta of the generated particles (particularly

Card 1/2

ACCESSION NR: AP4031151

over the transverse momentum components) and for determining the most important momentum configuration is obtained. The general form of the energy distribution of the particles is obtained, and it is shown that if 4 or 5 groups of such particles are produced, then these particles are emitted in the c.m.s. of the reaction inside a narrow cone about the initial direction, so that the total momenta of the particles within the different groups differ significantly in magnitude. The total cross sections of the reactions are obtained by taking into account the contribution of only one pole in the j-plane. Orig. art. has: 5 figures and 41 formulas.

ASSOCIATION: None

SUBMITTED: 03Sep63

DATE ACQ: 07May64

ENCL: 00

SUB CODE: NP

NR REF SOV: 004

OTHER: 001

Card 2/2

ACCESSION NR: AP4037583

s/0056/64/046/005/1700/1714

AUTHORS: Verdiyev, I. A.; Kancheli, O. V.; Matinyan, S. G.; Popova, A. M.; Ter-Martirosyan, K. A.

TITLE: Complex asymptotic expressions for inelastic processes amplitudes and singularities in the angular momentum plane

SOURCE: Zh.eksper. i teor: fiz., v. 46, no. 5, 1964, 1700-1714

TOPIC TAGS: asymptotic solution, inelastic scattering, Regge pole, moving pole method, high energy particle

ABSTRACT: A previously developed momentum integration technique for a small number of particles (ZhETF v. 46, 568 and 1295, 1964) is used to calculate the total cross sections for the production of n particles (or n groups of particles having a low particle energy in the c.m.s. of each group) and the energy distribution of the particles in high-energy inelastic collisions. The values previously obtained

Card 1/3